Belgacom Forum™ 750
Belgacom Forum™ Free 760/770

User manual

belgacom

Thank you for choosing the **Forum™ Free 760** or **770** : this is a reliable telephone designed to make life easier.

To find out the essential functions of the **Forum™ Free 760** or **770**, we suggest that you read carefully the first chapters of this guide.

The availability of certain functions described in this guide may depend on the version or configuration of your system.
If in doubt, consult the person responsible for your system.

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Coverage area

The DECT functions provided by your Belgacom system allow user mobility management via DECT cordless telephones.
Radio coverage of the Belgacom system is ensured by a network of radio terminals. The coverage area of a radio terminal is called a cell.

- **Mobility:**

A user can make or receive calls in any cell.

- **Radio transfer:**

This function enables the user to move during a conversation and go from one cell to another. The transfer takes place automatically and has no effect on the conversation. In some cases, slight crackling may be audible at the moment of transition.

Use of approved DECT equipment

This DECT telephone is designed to be used with a private automatic branch exchange (PABX) without an Belgacom wire.
The CE symbol means that this product is compliant with current Community directives, more especially the following directives:

- 89/336/CEE Electromagnetic Compatibility
- 73/23/CEE (low voltage)
- 1999/5/CE (R&TTE)

Pursuant to directive 1999/5/CE (R&TTE) published in the Official Journal of the European Community of April 7, 1999, these items of equipment use the DECT harmonized frequency spectrum and can be used in all the countries of the European Community, in Switzerland and Norway.

No guarantee is given concerning possible interference affecting DECT equipment, due to other authorised utilisation of the radio frequencies concerned.

Operating conditions

The following conditions must be respected, notably concerning the use of radioelectric frequencies:

- DECT equipment can only be used to establish links between fixed points if these links are temporary and the equivalent isotropically radiated power at the antenna is less than 250 mW.
- This telephone is specially designed for use with an Belgacom system such as is described in the manual.
- As this telephone complies with the GAP standard, it can be used in simplified mode on another DECT/GAP system (other PABX or private residential base station). Utilization in GAP mode involves a particular mode of operation that can lead to functional limitations for which no claims will be considered under the terms of the guarantee.
- Do not expose your telephone to severe conditions (rain, sea air, dust, etc.).
- Correct operation of your telephone is not guaranteed at temperatures outside the range -10°C to +45°C.Between -5°C and -10°C the display may not be readable. This is a temporary phenomenon and does not affect the performance of your telephone in any way.
- You must not switch on or use your telephone near gas or inflammable liquids.

Your telephone

Status icons

- **Battery charge level**
- **Initializing the voice mailbox / Consulting information**
- **Programmed call-back time**
- **Call diversion activated**
- **Ringer active**
- **Ringer disabled**
- **Radio reception quality**
- **Vibrator active**

Call icons

- **Making a call**
- **Receiving a call**
- **In conversation**
- **Call on hold***
- **Accessing the directories**
- **Transferring a call**
- **Switching to DTMF signals**
- **Setting up a conference**
- **Putting on common hold**
- **Parking an external communication** (1)
- **Additional options** (1)

- Switch the screen on again
- Erase a character
- return to previous menu
- Delete an entire field (long press)

- **Hang up**
- Return to first screen
- Switch off ringer
- Lock/unlock keypad (long press)

- Company directory
- Customizing your telephone (1) / Telephone ID (1) (long press)

Microphone

(1) if the system allows this

Back-lit screen (in colour for the Forum™ Free 770)
The screen switches off automatically after a few seconds of inactivity. To turn it back on, press the key .

Headset socket (Forum™ Free 770)

Light
- **Green steady:** handset charging
- Green fast flashing: outside the radio field
- Red slow flashing: message present

- **Adjust audio volume**

- **Access MENU**
- Apply
- Navigate (up, down, left, right)

- **Lift the receiver**
- Redial (long press)
- Broker call (during enquiry call)

- **Activate/deactivate loudspeaker (Forum™ Free 770)**
- **Activate/Deactivate the vibrating ringer (long press)**

- **Switch on / off** (long press)
- Rapid access to ringer adjustment

1 Display and corresponding icons

Features 1 line of status icons and 3 lines of 16 alphanumeric characters.

1.1 Status icons

The status icons are displayed on the welcome screen and indicate the status of the telephone.

Battery charge level

Messages received: voice and text messages, call-back requests and unanswered calls

Programmed call-back time

Call diversion activated

Vibrator active

Ringer active

Ringer disabled

Radio reception quality

You can obtain details on the status icons from the tooltips that appear on the welcome screen when you use the navigator:

1.2 MENU icons

The MENU is accessible from the welcome screen by pressing the **OK** key. (**OK**: OK)
It provides access to all the functions available on your system.

Directories:
manage your personal directory and access the company directory.

Redial
call back the last number dialled.

Divert
divert your calls to another number.

Mailbox:
consult and send voice and text messages.

Call pick-up:
answer a call intended for another telephone.

Appointment:
program a call-back time.

System lock:
prohibit outgoing calls and modification of the programming.

Guide:
programming, function list, etc

Adjustment:
adjust contrast, activate or deactivate the beeps, lighting, etc.

System selection

Installation

Manager/secretary

Supervision

Selecting the language

Adjusting the ringer

1.3 Call icons

Making a call

Receiving a call

In conversation

Call on hold*

Accessing the directories

Transferring a call

Switching to DTMF signals

Setting up a conference

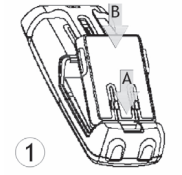
[+] **Additional options (Other call, Park, Record, Forbid Wait, etc.)**

Call duration and cost

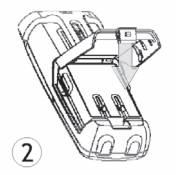
* In the event of a multiple call, the icons are given indices to represent the different correspondents

2.1 Installing the battery in the telephone

• Installing the battery in the telephone

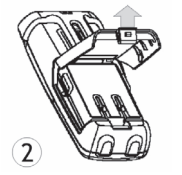


Position the battery 'connectors' side as shown in the drawing (A). Terminate the installation of the battery in its compartment by pressing as shown in the drawing (B).

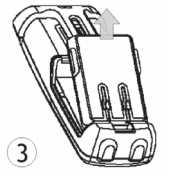


Replace the cover.

• To remove it



Lift up the cover.



Remove the battery from its compartment as shown in the drawing.

2.2 Charging your telephone battery

Connect the charger and place
the telephone in the charging holder.
The telephone LED is green
when charging.

Recharge your telephone battery regularly. The telephone can be on or off when recharging the battery. If the telephone is to remain unused or out of its charger for several weeks, remove the battery and store it separately.

** the battery charge time is 3.5 h.*

Switch off the telephone before changing the battery.

2.3 Switching on your telephone

switch on (long press) — wait a few seconds (about 3s). — your telephone is switched on

If the display fails to light up or the battery icon is flashing, recharge the battery.

If the radio reception icon doesn't appear on the telephone display :

- Check that you're in an area covered (if you're not, move close to a radio terminal).
- Check that the telephone is properly installed in the system (consult the PABX manager).

If the display indicates: 'System 1 — Auto install ?', see paragraph 'Registering the telephone' or contact your installation technician.

Switching off your telephone:
Press the **switch on/off** key (long press).
(**switch on/off**:)

2.4 Accessing the MENU and navigating

The MENU is accessible from the welcome screen by pressing the **OK** key. (**OK** : OK)

apply

Accessing the functions:

select a function in the menu — apply — you can move horizontally along the various icons within the function

3 Using your telephone

3.1 Making a call

dial → send the call → speak → hang up

To make an external call, dial the outside line access code before dialling your correspondent's number.

3.2 Calling from your personal directory

select the **'directories'** function

validate access to the 'personal directory'

select the name of the person you wish to call

send the call

Quick access : OK .

3.3 Calling your correspondent by name (company directory)

quick access

select the **'directories'** function

press the '**phone book**' key

enter the first letters of the name, name-first name or the initials of your correspondent

apply

select the type of search you want (last name, last name and first name* or initials*)

select the name from the displayed list

send the call

* Name must be entered in format name/space/first name.

3.4 Receiving a call

you are receiving a call

lift the receiver

speak

hang up

The ringer does not ring if:

. the vibrator is active, the vibrator active icon is displayed on the screen saver.

. the ringer is disabled, the ringer disabled icon is displayed on the screen saver.

Disabling the ringer:
Press the hang up key when your telephone rings: it is still possible to answer by pressing the unhook key.

(**hang up**: , **lift the receiver**:)

3.5 Redialling

- **Redialling the last number dialled (redial)**

long press

- **Call back on the last 8 number dialled**

select the **'redial'** function

apply

select the no. in the last ten issued

send the call

3.6 Requesting automatic callback if internal number is busy

The telephone of the internal correspondent you are trying to contact is busy, and you want the person to call you back as soon as they are free.

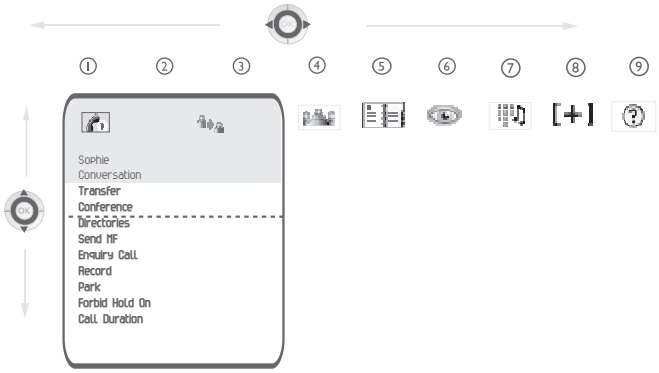
confirm the function

To cancel the automatic callback request, enter the 'Cancel automatic callback' function code.

3.7 During a call

During a call and without losing the connection, there are several ways to access the options offered by your system, using:

- the list of icons at the top of the screen
- the list of items at the bottom of the screen



① Call in progress

② Slot for second call (reception of a call: ou call waiting: ♫)

③ Transfer

④ Call transfer

⑤ Directory

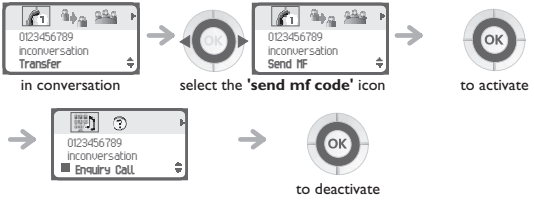
⑥ Supervision

⑦ Voice frequency

⑧ Additional options (Other call, Park, Record, Forbid Wait, etc.)

3.8 Activate / Deactivate voice frequency

During a call, you sometimes have to send DTMF signals, for example, for a voice message service, an automatic switchboard or when remotely consulting an answering machine:



in conversation — select the **'send mf code'** icon — to activate

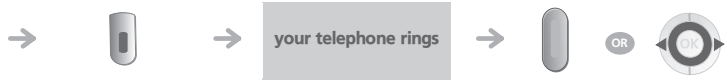
to deactivate

The function is automatically cancelled when you hang up

4 During a conversation

4.1 Make a second call

- **Recover the correspondent on hold**



You can also initiate a second call by first validating the 'Other call' option and using the personal directory or the company directory.

4.2 Receiving a second call

You are in conversation and a correspondent is trying to contact you:

Over 3 seconds, move with the navigate-left-right key to the receiving a second call icon, to see the identity of the second caller (and off-hook if necessary)

4.3 Switching between two calls (Broker call)

During a call, to recover the correspondent on hold:

recover the correspondent on hold

You can establish the identity of the waiting call without taking it by using the navigate-left-right key.

display the correspondent's identity

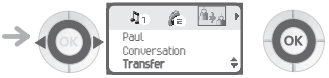
recover the correspondent on hold

4.4 Transferring a call

After dialling the destination number, you can transfer the call directly without waiting for your correspondent's reply by validating the 'Transfer' option.You can initiate the transfer by using the icon or the 'Transfer' text.The transfer between two external correspondents and the transfer by pressing the hang-up key depend on the system configuration.

dial the destination number

you are in conversation with the destination number



select the '**transfer**' function
select '**transfer**'

apply

To transfer your correspondent to another person:

4.5 Three-way conference with internal and/or external correspondents (conference)

- During a conversation, a second call is on hold:

select **'conference'**

apply you are in conference mode

- Cancel conference and return to first correspodent (if conference is active):

- After the conference, to leave your two correspondents talking together:

4.6 Placing an outside call on hold (parking)

You can park an outside correspondent in order to take the call on another set.

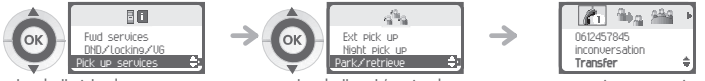
you are holding an external conversation — select the **'parking'** icon — apply — number to be called

Your correspondent is parked and hears the hold melody.

If you on-hook without entering the number of a call park destination set, the call will be parked on your set.

To recover your parked call:

select 'guide' — select 'services'



select 'call pickup' — select 'call park/retrieve' — you are in conversation

If the parked call is not recovered within a preset time (by default 1 minute 30), it is directed to the operator.

5.1 Answering the general bell (option)

When the operator is absent, incoming external calls are diverted to a general bell. You can answer these calls:

select 'guide' select 'services'

select 'call pickup' select 'answer night forwarding'

5.2 Call pick-up (option)

You hear a telephone ringing in an office where no-one can answer. If authorised, you can answer the call on your own telephone.

select 'guide' select 'services'

select 'call pickup'

If the telephone ringing is not in your pick-up group:

select 'individual call pickup' select 'dial' enter number of ringing telephone

If the telephone ringing is in your own pick-up group:

select 'group call pickup'

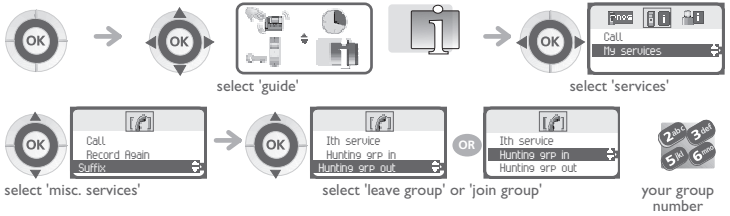
The system can be configured to prevent call pick-up on certain telephones.

5.3 Password

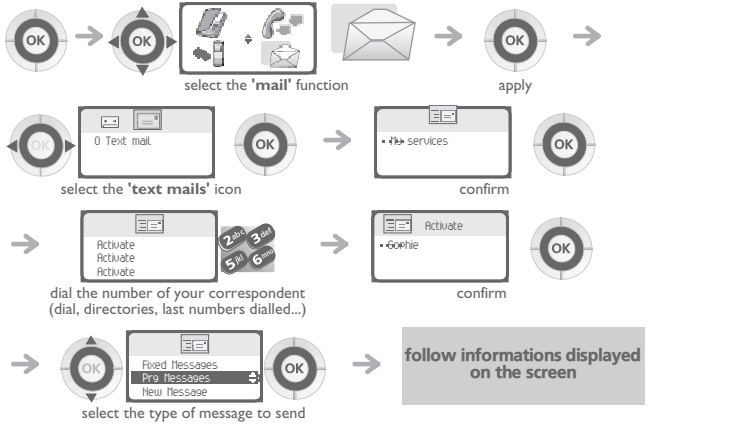
Hunting group call:
Some extensions can be associated to form a group. You can contact any one of them by dialling the group number.

Belonging to a group does not affect the management of direct calls. A specific telephone within a group can always be called by using its own number.

Temporary exit from your hunting group:/Return into your group:



5.4 Sending a written message to an internal correspondent



If selected message has to be completed:

confirm access to the message to be completed — complete the message — apply

When editing a message to be completed you can use the delete key to delete any characters key ined. (delete :). The browser lets you move the cursor in an input field.

5.5 Send a voice message copy

select the **'mail'** function; — confirm access to the voice mailbox

personal code — apply

Listen to the message to send and follow the voice guide instructions

5.6 Sending a recorded message to a number

select the **'mail'** function — confirm access to the voice mail

personal code — apply

follow the instructions of the voice guide

6 Keep in touch

6.1 Diverting calls to your voice mailbox

select the **'diversion'** function

select the **'diverting to your voice mailbox'** icon

apply

6.2 Consulting your voice mailbox

When you have received a message, the **Message** icon is displayed on the welcome screen. (**Message** :) The red LED on your telephone flashes to indicate there is a message.

select the **'diversion'** function

confirm access to the voice mailbox

personal code

follow the instructions of the voice guide

6.3 Program your associate number

The associated number can be a phone set number, the voice mail number or the pager number. It can be used as overflow number.

select 'guide' select 'associate'

apply select **'edit'**

dial the number of your correspondent (dial, directories, last numbers dialled...) apply

6.4 Define an overflow number

When your set is not available, outside the coverage area or not working, calls to your set will be automatically forwarded to this number if it has been defined.

select 'guide' select 'overflow'

apply select **'edit'**

dial the number of your correspondent (dial, directories, last numbers dialled...) apply

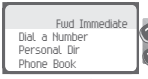
6.5 Diverting calls to another number (immediate diversion)

The number can be your home, portable or car phone, voice message or an internal extension (operator, etc.).

select the **'diversion'** function

confirm access to immediate diversion

select 'modify'



dial the number of your correspondent (dial, directories, last numbers dialled...)

apply

You can continue to make calls while your telephone is diverted.

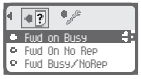
General remark concerning diversions: you can only activate a single diversion on your telephone. Programming a new diversion will cancel the previous one.

6.6 Different types of diversions Example of diversion on busy

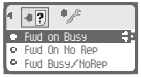
• Different types of diversions:

You can initiate different types of forwarding from the **call forward** list.

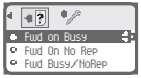
(**Call forward list** :)



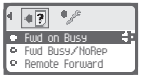
When you are in conversation, all your calls are diverted to the number you choose.



When you are absent, all your calls are forwarded to the number of your choice (delayed forwarding on no answer)



When you are absent or already in communication, all your calls are forwarded to the number of your choice (delayed forwarding on no answer or busy)

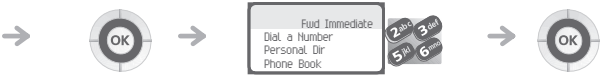


Program the forwarding of a set from another set (immediate remote forwarding)

• Example of diversion on busy:

select the **'diversion'** function

select the **'list of diversions'** icon



confirm access to diversion on busy

dial the number of your correspondent (dial, directories, last numbers dialled...)

apply

6.7 Cancelling all diversions

select the **'diversion'** function

select the **'diversion cancellation'** icon

apply

6.8 Consulting messages left while you were away

When you have received a message, the **Message** icon is displayed on the welcome screen. (**Message :**) The red LED on your telephone flashes to indicate there is a message.

select the **'mail'** function

select the **'text mails'** icon

select the desired message

confirm to read it

read the message

confirm access to **'options'**

from the options menu, you can erase the message, callback the message sender, answer the message or read the next message

7.1 Initializing your voice mailbox

You can use the **Message** icon on the welcome screen to initialize your voice mailbox.
(**Message** :)

select the **'mail'** function

confirm access to the voice mail

enter your temporary password

enter your new password

record your name → **#** → **#** → **follow the instructions of the voice guide**

end of recording

7.2 Modifying your personal code

Your personal code is used to access your voice mailbox and to lock your telephone.

select the **'customizing your telephone'** function

select 'password'

enter the old password

enter the new password (twice)

apply

As long as your voice mailbox has not been initialized, personal code is 0000.
Each digit of the code is symbolized by an asterisk.

7.3 Adjusting the audio functions

You can select the ring tone for your telephone (6 choices) and adjust its volume (4 levels).

select 'ring tone' | select the melody of your choice | apply

- **Choose the tune:**

select the melody of your choice | apply

- **Adjusting the ringer volume:**

select the **'volume'** icon | select the volume of your choice | apply

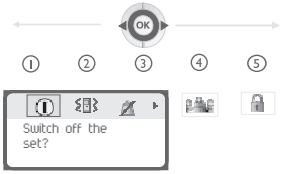
- **Activate the buzzer or the ringer:**

long press | vibrator activated and ringer disabled | long press | vibrator disabled and ringer activated

This key can be used to switch rapidly from the ringer to the vibrator and vice-versa.

• Rapid customizing of the ringer

Depending on your activity, the ringer settings can be modified via a quick press on the **switch on/off** key followed by the **OK** key.(**switch on/off** : , **OK** : OK)



1. **Switch off the telephone**
2. **Activate/disable the vibrator**
3. **Activate/disable the ringer**
4. **Activate/disable meeting mode (progressive ringing)**
5. **Lock the keypad**

Press the **OK** key to confirm (**OK** : OK)

7.4 Activating headset mode

This mode allows you to answer calls automatically (without doing anything) and to direct the call to the external headset.

select the **'adjustment'** function

position the cursor on 'headset'

activating headset mode

7.5 Adjusting your telephone functions

select the **'adjustment'** function

select the function* you want to activate or disable

activate / disable

return to idle

***You can activate or disable the following functions:**

Lighting	The telephone lights up when you press a key
Bell	The telephone rings when a call is received
Buzzer	The buzzer goes off when a call is received
Keypad bleep	The phone bleeps each time you press a key
Error bleep	The phone will bleep each time it detects an error
Outside area bleep	The phone bleeps if the radio link can no longer be detected
Standby screen	Screen proposed after an idle period
Headset	activating or deactivating headset mode

7.6 Adjusting screen brightness

select the **'adjustment'** function

select the **'contrast'** icon

increase or decrease the contrast

return to idle

7.7 Selecting language

select the **'language'** icon — select the language of your choice — apply

The initial language selection is made automatically by the system.

7.8 Programming your personal directory

Your personal directory can contain up to 10 numbers.

select the **'directories'** function — p15-420

position the cursor on an existing record — apply — select the '**create**' option

enter the name — apply — enter the number — apply

To key in the name: the keys in the keypad include letters that you can display by pressing them successively.
Example: press **'8'** twice to display the letter **'U'**.

7.9 Modifying a card in the personal directory

select the **'directories'** function — p15-420

select the card to be modified — apply — select 'modify' — apply

modify the name — apply — modify the number — apply

Use the browser to position on the character or digit to modify.
To delete a character, briefly press the delete key.
(delete :). To erase a field full of characters, hold down the erase key (long press).

7.10 Erase a record from the personal directory

select the **'directories'** function — p15-420

select the record to erase — apply — apply — confirm

7.11 Programming an appointment reminder

select the **'appointment'** function

apply

enter the time of the appointment

apply

where appropriate, dial the number of the destination set

apply

At the programmed time, your telephone rings:

press the On-hook key to accept the appointment (hang up :).

If you do not validate the answer to the first call-back, a second call-back will be made. After a second call-back with no answer, the call-back request will be cancelled. If your line is forwarded to another set, the appointment reminder will not follow the forwarding

To cancel your appointment call-back request:

select the **'appointment'** function

apply;

where appropriate, dial the number of the destination set

apply

7.12 Identify the terminal you are on

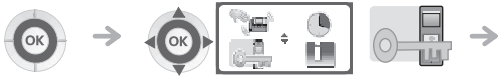
displays your telephone number.

(long press)

7.13 Locking your telephone

- **Locking your terminal:**

This service enables you to prohibit outside calls and any programming changes on your telephone:



select the **'lock'** function

confirm

- **Unlock your terminal:**

select the **'lock'** function

confirm personal code

- **Lock/unlock keypad:**

press and release select the 'lock' icon apply to unlock the keypad

8 Using the telephone in GAP mode

Your telephone complies with the GAP standard and can be used in simplified mode on another DECT/GAP system (other PABX or indoor relay unit).
Unless otherwise specified, the functions described below are available on your telephone in combination with the mandatory functions provided by your fixed GAP system.

Automatic transfer between radio cells:
This telephone function enables you to move around between radio relay units, without any break in communications. However, this facility depends on the inherent limitations of the fixed system, notably its ability to manage several radio relays.

Display function:
When a call is made from the telephone, the digits dialled are displayed. When you receive a call, the display indicates the caller's number or name, if this function is provided by the fixed system.

This utilisation may involve functional restrictions outside the coverage of our guarantee.

8.1 Making a call

dial | send the call | speak | hang up

8.2 Receiving a call

you are receiving a call | lift the receiver | speak | hang up

8.3 Calling from your personal directory

select the **'directories'** function | select the name of the person you wish to call | send the call

8.4 Redialling the last number dialled (redial)

Press the **unhook** key (hold down for a few seconds). (**lift the receiver** :)

8.5 Sending DTMF signals

During a call, you sometimes have to send DTMF signals, for example, for a voice message service, an automatic switchboard or when remotely consulting an answering machine. To do this:

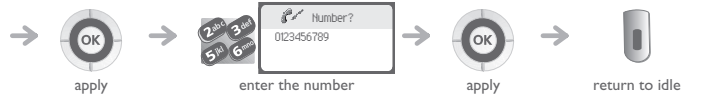
Press the **star** key (hold down for a few seconds). (**star** : *)

8.6 Sending a calibrated cut-off

The calibrated cut-off activates functions such as transfer to another telephone set.
To make a calibrated cut-off:
Press the **0** key (hold down for a few seconds).

8.7 Programming your personal directory

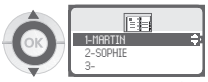
Your directory can contain up to 12 numbers



To key in the name : the keys in the numeric keypad include letters that you can display by pressing them successively. Example: press twice in succession on 8 to display the letter 'U'.
To insert a pause in a number, press the 1 (hold down for a few seconds).
To insert a measured break, press 0 (hold down for a few seconds).

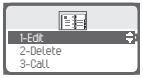
8.8 Modifying a name or number

select the '**directories**' function



select the card to be modified

apply



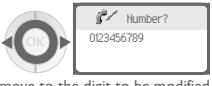
select '**edit**'

apply

move onto the letter to be modified

modify the name

apply



move to the digit to be modified

modify the digit

apply

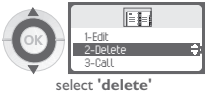
To delete a character, use the delete key (delete : ⌫).

8.9 Deleting a card

select the '**directories**' function

select the card to be deleted

apply



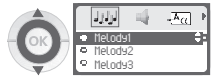
select '**delete**'

apply

8.10 Customizing and adjusting your telephone

Choosing your melody:

select the '**ringer**' function



select the melody of your choice

apply

return to idle

Adjusting the ringer volume:

select the '**ringer**' function

select the '**volume**' icon

increase / reduce the volume

return to idle

Selecting language:

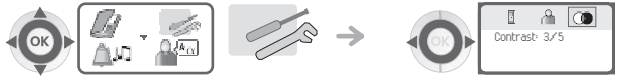
select the '**language**' function

select the language of your choice

apply

return to idle

Adjusting screen contrast:



select the **'adjustment'** function

select the **'contrast'** icon

increase / reduce the contrast

return to idle

8.11 Adjusting your telephone functions

select the **'adjustment'** function

select the function* you want to activate or disable

activate / disable

return to idle

***You can activate or disable the following functions:**

Lighting	The telephone lights up when you press a key
Bell	The telephone rings when a call is received
Buzzer	The buzzer goes off when a call is received
Keypad bleep	You will hear a bleep each time you press a key
Error bleep	You will hear a bleep each time an error is detected
Outside area bleep	The phone bleeps when the radio link can no longer be detected
Standby screen	Screen proposed after an idle period

Registering the telephone

9.1 Registering the telephone on a system for the first time

For the Forum™ Free telephone to function, it must be registered on at least one Belgacom or GAP system (registration operation).
If when first switched on the display indicates: '**System 1 — Auto install ?**' your telephone has not been registered on any system; consult your installation technician or proceed as follows:

1. Prepare your system for registration (see system installation guide).

2. When the system is ready, the station always displays the starting screen:

confirm to install the telephone

registration can begin

3. You have two subscription possibilities:

a- If the system does not use an AC code

launch subscription

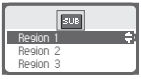
b- If the system uses an AC (authentication code)

select '**ac**' apply enter the code apply

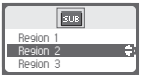
launch subscription

select the region corresponding to your country*

The DECT set can be programmed and can address the 4 specified frequency bands. On installation, the user of a DECT set must declare the set in the appropriate frequency band according to the country in which the user finds himself:

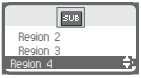


Europe band: 1880 MHz - 1900 MHz



US/Canada band: 1920 MHz - 1930 MHz

South America band: 1910 MHz - 1930 MHz



Asia band: 1900 MHz - 1920 MHz

Before installing your DECT set, please contact your administrator to know which frequency band you need to declare.

The registration operation can last up to 2 minutes.

- If the operation has been done correctly (subscription accepted), the telephone is ready to be used and the **radio reception quality** icon is displayed. (**Radio reception quality** :)
- If the registration operation has not been successful, the station proposes launching the subscription again.

Utilization of the telephone in GAP mode can lead to functional limitations for which no claims will be considered under the terms of the warranty.

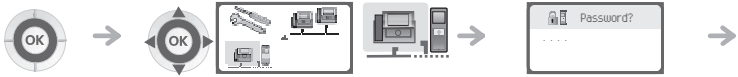
9.2 Registering the telephone on other systems

The telephone can be declared on several systems (maximum of 5).
Note: the input is usually reserved for use with your main Belgacom system. You can select the other inputs to register the telephone under another system (Belgacom or other system).

To make a new registration, when the telephone has already been registered on one or more systems, proceed as follows:

1. Prepare your system for registration (see the system installation manual or consult your installation manager).

2. When the system is ready:



select the **'installation'** function

enter the installation password (314987)

apply

select a system

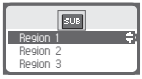
apply

select **'install'**

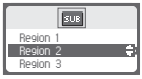
apply

select the region corresponding to your country *

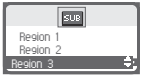
The DECT set can be programmed and can address the 4 specified frequency bands. On installation, the user of a DECT set must declare the set in the appropriate frequency band according to the country in which the user finds himself:



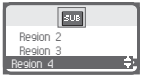
Europe band: 1880 MHz - 1900 MHz



US/Canada band: 1920 MHz - 1930 MHz



South America band: 1910 MHz - 1930 MHz



Asia band: 1900 MHz - 1920 MHz

Before installing your DECT set, please contact your administrator to know which frequency band you need to declare.

3. You have two subscription possibilities:

a- If the system does not use an AC code

launch subscription

b- If the system uses an AC (authentication code)

select '**ac**' apply

apply launch subscription;

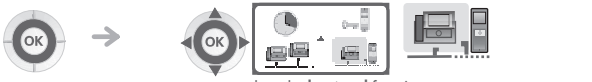
Registering the telephone

- If the registration operation runs correctly (Subscription accepted), the telephone is ready for use, and the radio coverage icon appears.
- If the registration operation has not been successful, the station proposes launching the subscription again.

- Depending on the type of system concerned, registration may require one or more additional operations on the system.

Selecting your telephone system

Your telephone can be programmed to function on 5 different DECT systems (Belgacom or GAP).



select the **'system'** function

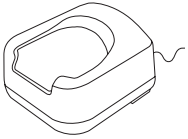
select the desired input (the chosen option is indicated by the radio button with a central dot)

apply

The selection is retained even after switching the telephone on/off. The selection of a specific system (SYSTEM...) forces operation on a specific system. This selection must be changed if one wishes to change system. Selecting 'Lock to any' enables the telephone to connect automatically when it enters a system coverage zone. If the systems programmed in the telephone have common coverage zones, the telephone selects the first system found.

10 Accessories

10.1 Chargers



The 'Basic Desktop' charger includes:

1. a telephone support,
2. a mains cable, via an AC/DC adaptor.

10.2 Characteristics of the mains power adapter

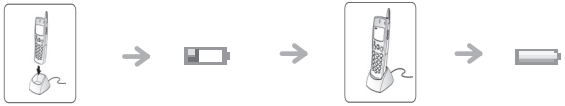
- Input: 100/240 V - 50/60 Hz
- Output: 7.5 V - 0.38 A

The mains power socket used must be close to the charger/holder and easily accessible, so that it can be used as an 'on/off' facility.

10.3 Presentation of the battery pack

Autonomy of your telephone	Free 760	Free 770
On standby in the radio coverage zone	233 hours	233 hours
In continuous conversation	20,6 hours	19,4 hours

Initial charge:



Place the telephone in the charging holder

Battery icon flashing

On charge (minimum 3 or 5 hours)

The battery is charged

Maximum battery performance is only reached after around 10 charge/discharge cycles.

These batteries contain polluting substances: do not dispose of them in a dustbin - take them to a specialized collection point.

10.4 Headphone / external microphone

The side of the telephone features a headphone / external microphone socket. Contact your retailer to find out the characteristics of the various headphone models.

10.5 Cleaning your telephone

Your telephone does not require any particular servicing. However, it may be cleaned using a soft, damp cloth.

Do not use soap or detergent that would risk altering the colours or damaging the surface of the telephone.

10.6 Transporting and protecting your telephone

To avoid losing your telephone, get into the habit of clipping it onto your belt. Your telephone can also be carried in a protective case.

Various models of carrying case are available. Ask your installation technician for information. It is vital to use the special protective carrying case if your telephone is to be used in an industrial environment (presence of dust, filings, vapours of diverse origins and risk of being dropped). If the telephone is used with a carrying case, the belt clip must be removed.

Broker call:
This password controls access to the programming and terminal locking functions by the user (default password: 1515).

Call transfer
Function enabling a call to be transferred to another telephone within the system.

Common directory:
This directory contains all the speed-dial numbers accessible to the users of the system.

Conference:
The conference function allows the user, in contact with two correspondents, to set up a three-way conference.

DECT:
European cordless telephone standard: Digital Enhanced Cordless Telecommunication.
DECT telephone: cordless telephone complying with the DECT standard.

GAP (Generic Access Profile):
Specific operating mode defined in the European DECT standard. The telephone GAP mode is a basic and simplified form of operation compatible with other DECT GAP systems (other PBX or indoor relay).

Hunting groups:
Several telephones grouped under one directory number. A call to this number is directed to one of the free telephones within the group.

Intrusion:
Function allowing intrusion into a conversation between two correspondents.

Personal assistant:
This facility enables the caller to avoid having to leave a message in the voice mailbox and directs him/her to an extension number, an outside number, a Forum™ Free or the switchboard.

Parking:
This function places an outside call on hold, for subsequent recovery on another "authorised" extension within the system.

Password
This password controls access to the programming and terminal locking functions by the user (default password: 0000).

Personal directory:
This directory contains the personal numbers of the user of a terminal.

Pick-up group:
This function enables you to answer a call ringing on another terminal. Calls can only be picked up within the pick-up group.

Broker call
During a conversation, DTMF codes are sometimes required. These codes are used when a user wants to consult a voice server, access a PABX or remotely consult an answering machine.

Declaration of compliance

We,
Alcatel-Lucent Enterprise,
hereby declare that we assume

Terminal Forum™ 760/770 (Alcatel-Lucent 300/400 DECT Handset)

product to be compliant with the essential requirements of Directive 1999/5/CE of the European Parliament and Council.

This equipment uses the DECT harmonised frequency spectrum and can be used in all the countries of the European Community, Switzerland and Norway.No guarantee is given concerning possible interference affecting DECT equipment, due to other authorised utilisation of the radio frequencies concerned. This device has been designed and manufactured not to exceed the SAR (Specific Absorption Rate) radio frequency power transmission limits established by the different countries concerned. The SAR value measured is equal to 0.061 W/kg (the globally accepted maximum limit being 1.6 W/kg). Consumption in standby: 20 mW.

The labels and icons presented in this document are not contractually binding and may be modified without prior warning.
The labels and icons displayed on your phone depend on the system to which you are connected and may differ from those specified in this document.
Any unauthorised modification to the product shall render this declaration of compliance null and void. A copy of the original of this declaration of compliance can be obtained by post from:

ALCATEL-LUCENT Enterprise
Technical Services - Approvals Manager- 1, route du Dr. Albert Schweitzer
F 67408 Illkirch - France

Information relative to the environment. This symbol indicates that at the end of its life, this product should be subject to special collection and disposal in member countries of the European Union, as well as in Norway and Switzerland. By ensuring this product is disposed of correctly, you will help to conserve natural resources and help prevent potential negative consequences to the environment and human health which could otherwise be caused by inappropriate disposal of this product. For further details about recycling this product, please contact the supplier who sold you the product.

400/0000591/48
Batterij vrijgesteld van milieutaks. Inleverbon bij een erkend inzamelpunt.
Pile exonérée d'écotaxe. A retourner à un point de collecte agréé.

MU60370UCAB-E801ed02-0817